

F. . ENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

REGION SITE NUMBER (to be essigned by Hg)

6 TX 3361

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Tack Force (EN-335); 401 M St., SW; Washington, DC 20460.

| A. SITE NAME | I. SITE IDEN | TIFICATION | | KD 008076846 |
|--|------------------------------------|--|-------------------|------------------------------------|
| | | No Committee Land State of the Committee | other identifier) | |
| Texaco Chemical Compan | У | | sbestos landi | |
| | | D. STATE | E. ZIP CODE | F. COUNTY NAME |
| Port Neches | | TX | 77651 | Jefferson |
| G. SITE OPERATOR INFORMATION 1. NAME | | | | 2. TELEPHONE NUMBER |
| Art W. Catanach Superv | risor Environmental Co | ontrol _ | | 409-724-4797 |
| | | | | |
| P.O. BOX 874 H. REALTY OWNER INFORMATION (1) | I different from operator of alle) | ches | - | TX 77651 |
| 1. NAME | | | | 2. TELEPHONE NUMBER |
| Te <u>xa</u> co <u>Chemi</u> cal Compan | <u>v</u> – – – – - | | | 4. STATE 8. ZIP CODE |
| Port Neches I. SITE DESCRIPTION This land | | | | TX 77651 |
| | dfill is a closed la | ndfill whi | ch was used | from the late 1950's to |
| the late 19/0's for the | e disposal of asbesto | os bearing | materials. | The area was closed by |
| J. PYPE OF OWNERSHIP CAP OVE | L LING TOTAL TITLE TITLE | -Idikat 111 | 15 I Silved ai | a postea. |
| 1. FEDERAL 2. STAT | E 3. COUNTY | 4. MUNICIPAL | S. PRIVA | TE |
| 45 | II. TENTATIVE DISPOSITIO | | | |
| A. ESTIMATE DATE OF TENTATIVE | B. APPARENT SERIOUSNESS | S OF PROBLEM | | |
| DISPOSITION (mos, day, & yrs) | 1. HIGH | 2. MEDIUM | 3. LOW | X 4. NONE |
| C. PREPARER INFORMATION | | | | |
| 1. NAME | 21/20 | 2. TELEPHON | IE NUMBER | 3. DATE (mos, day, & yrs) |
| Michael E. Benner | KAR. | 214-742- | 6601 | July 2, 1984 |
| Michael E. Beiller | III. INSPECTION | | | 0.00-7 |
| A. PRINCIPAL INSPECTOR INFORMA | | 1 INFORMATIO | JR | |
| 1. NAME | | 2. TITLE | | |
| Wishest B. Bonnor | | FIT Geol | orist | |
| Michael E. Benner | | | <u> </u> | 4. TELEPHONE NO. (area code & no.) |
| | t Tag 1500 Main Da | 11ag TY 7 | 75201 | 214-742-6601 |
| Fcology And Environmen | E, Inc. 1509 Main Da. | Ilas, IA | 3201 | 214 / 12 0002 |
| | 2 OBGA | NIZATION | | 3. TELEPHONE NO. |
| 1. NAME | 2. 0102 | NIZATION | | 3. 12227.0.12 |
| Michael E. Benner | Ecology And Environ | nment, Inc | :. | 214-742-6601 |
| Anthony Jenkins | Ecology And Enviro | onment. Inc | | 214-742-6601 |
| Antifoliy delikiris | Ecology raid Envisor | Illinoi.c, | | |
| | | | | |
| C. SITE REPRESENTATIVES INTERV | IEWED (corporate officials, work | ers, residents) | Set Four Services | |
| 1. NAME | 2. TITLE & TELEPHONE NO | And the second s | | . ADDRESS |
| | | | | Co. Port Neches Plant |
| Art. W. Catanach | Control 409-724-879 | 7 P.O. | Box 847 Po | rt Neches, TX 77651 |
| ALL. W. LAIGHALL | Senior Project Chem | | aco Chemical | Co. Port Neches, Plant |
| Morris H. Clark | 409-724-4800 | P.O. | Box 847 Por | rt Neches, TX 77651 |
| | | | | SUPERFUND FILE |
| | | | | |
| | | | | JAN 2 9 1993 |
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| | | | | REORGANIZED |
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| | | NSPECTION INFORMATION (c | ontinued) | | |
|--|----------------------------------|---------------------------------|-------------|--------------------|---------------------------------|
| D. GENERATOR INFORMATIO | ON (sources of weste) | | | | |
| 1. NAME | 2. TELEPHONE NO | | RESS | 4. WASTE T | YPE GENERATED |
| Texaco Chemical | 409-722-8383 | P.O. Box 847 Port Neches, TX | 77651 | Asbesto Materia | os bearing als |
| | | | | | |
| E. TRANSPORTER/HAULER | INFORMATION | | | | |
| 1. NAME | 2. TELEPHONE NO | 3. ADD | RESS | 4.WASTE TY | PETRANSPORTE |
| None | | | | | |
| | | | | | |
| F. IF WASTE IS BOOKER | ON SITE AND ALCO AL | IPPED TO OTHER SIZES | TIEV OFFICE | ILITIES HEED TO | DISPOSAL |
| 1. NAME | 2. TELEPHONE NO | HIPPED TO OTHER SITES, IDENT | 3. ADDRESS | | DIG COAL. |
| | TONE NO | | - ADDRES | | |
| None | | | | | |
| | | | | | |
| G. DATE OF INSPECTION | | TION I. ACCESS GAINED BY: (ci | | | |
| 5-9-84 J. WEATHER (describe) | 1430-1500 hrs | S. X 1. PERMISSION | 2. WARRAN | | |
| Sunny 74°F NE wind | C 10 mph | | | | |
| Janij 14 F NE WIIN | C TO IIPII. | IV. SAMPLING INFORMATION |)N | | - 44 |
| A. Mark 'X' for the types of etc. and satimate when t | | ndicate where they have been s | | lab, other EPA lat | o, contractor, |
| 1. SAMPLE TYPE | 2. SAMPLE TAKEN (mark 'X') | | LE SENT TO: | | 4. DATE RESULTS AVAILABLE |
| s. GROUNDWATER | | | | | |
| b. SURFACE WATER | | | | | |
| C. WASTE | | | | | |
| d. AIR | | | | | |
| e. RUNOFF | | | | | |
| & SPILL | | | | | |
| g. SOIL | | | | | |
| h. VEGETATION | | | | | |
| i. OTHER(apecily) | x | None taken during | inspection | | |
| B. FIELD MEASUREMENTS T | AKEN (e.g., radioactivi | ty, explosivity, PH, etc.) | | | |
| 1.TYPE | 2. LOCA | TION OF MEASUREMENTS | | 3. RESULTS | |
| None | | | | | |
| 6. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | |
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Continued From Front

Continued From Page 2 IV. SAMPLING INFORMATION (continued) C. PHOTOS 1. TYPE OF PHOTOS 2. PHOTOS IN CUSTODY OF: D. AERIAL U.S. EPA Region VI (See attachments). X . GROUND D. SITE MAPPED? See attachments X YES. SPECIFY LOCATION OF MAPS: E. COORDINATES 1. LATITUDE (deg.-min.-sec.) 2. LONGITUDE (deg.-min.-sec.) 29°57'44" N 95°56'04" W V. SITE INFORMATION A. SITE STATUS 1. ACTIVE (Those inductrial or X 2. INACTIVE (Those 3. OTHER (specify): municipal sites which are being used sites which no longer receive (Those sites that include such incidents like "midnight dumping" for waste treatment, storage, or disposal wastes.) where no regular or continuing use of the site for waste disposal on a continuing basis, even if infrehas occurred.) quently.) B. IS GENERATOR ON SITE? 1. NO X 2. YES(specify generator's four-digit SIC Code): 2911 C. AREA OF SITE (in acres) D. ARE THERE BUILDINGS ON THE SITE? X 1. NO 2. YES(specify): 8 VI. CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes. D. DISPOSER A. TRANSPORTER B. STORER C. TREATER 1. RAIL 1. PILE 1. FILTRATION X 1. LANDFILL 2. SHIP 2. SURFACE IMPOUNDMENT 2. INCINERATION 2. LANDFARM 3. OPEN DUMP S. BARGE 3. VOLUME REDUCTION S. DRUMS 4. TRUCK 4. RECYCLING/RECOVERY 4. SURFACE IMPOUNDMENT 4. TANK, ABOVE GROUND S. PIPELINE S. TANK, BELOW GROUND 5. CHEM./PHYS./TREATMENT 5. MIDNIGHT DUMPING 6. OTHER (epecify): 6. OTHER (epecify): 6. BIOLOGICAL TREATMENT 6. INCINERATION 7. WASTE OIL REPROCESSING 7. UNDERGROUND INJECTION 8. SOLVENT RECOVERY 8. OTHER (specify): 9. OTHER (specify): E. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for .. 4. SURFACE 1. STORAL 2. INCINERATION X 3. LANDFILL 5. DEEP WELL CHEM/BIO/ TREATMENT 7. LANDFARM 9. TRANSPORTER 10. RECYCLOR/RECLAIMER 8. OPEN DUMP VII. WASTE RELATED INFORMATION A. WASTE TYPE 1. LIQUID Z 2. SOLID 3. SLUDGE 4. GAS B. WASTE CHARACTERISTICS 1. CORROSIVE 2. IGNITABLE 3. RADIOACTIVE __ 4. HIGHLY VOLATILE Y S. TOXIC 7. INERT 8. FLAMMABLE 6. REACTIVE 9. OTHER (epecify): 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. No

| Continued From Page 4 | |
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| VIII. HAZARD DESCRIPTION (continued) | |
| B. NON-WORKER INJURY/EXPOSURE | |
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| C. WORKER INJURY/EXPOSURE | |
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| D. CONTAMINATION OF WATER SUPPLY | |
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| E. CONTAMINATION OF FOOD CHAIN | |
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| Anna de la comita de la companya de | |
| F. CONTAMINATION OF GROUND WATER | |
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| G. CONTAMINATION OF SURFACE WATER | |
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PAGE 5 OF 10

Continue On Reverse

| Continued From Front | VIII. HAZARD DESCRIPTION (continued) |
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| H. DAMAGE TO FLORA/FAUNA | VIII. HAZARD DESCRIP HON (Communed) |
| IN DAMAGE TO FEORE FROM | |
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| I. FISH KILL | |
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| J. CONTAMINATION OF AIR | |
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| K. NOTICEABLE ODORS | |
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| L. CONTAMINATION OF SOIL | |
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| M. PROPERTY DAMAGE | |
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| Continued From Page 6 | , <u> </u> |
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| VIII. HAZARD DESCRIPTION (continu | ed) |
| N. FIRE OR EXPLOSION | |
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| O. SPILLS/LEAKING CONTAINERS/RUNOFF/STANDING LIQUID | |
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| P. SEWER, STORM DRAIN PROBLEMS | |
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| Q. EROSION PROBLEMS | |
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| AND THE PARTY OF T | |
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| R. INADEQUATE SECURITY | |
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| Marketin (2005) Park (2005) August (1905) | |
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| S. INCOMPATIBLE WASTES | |
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| | | VIII. HAZARD DESC | CRIPTION (continued) | | | |
|---|--------|---------------------------------|-------------------------------|-------|---------------------------|---------------------------------|
| T. MIDNIGHT DUMPING | 117 | | , | | | |
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| X U. OTHER (epecity): | | | | | | |
| Asbestos is insoluble the capped with no evidence particulate transplant warranted. | of e | rosion. Soils | are fine and of | low | peameability | e is clay so no action is |
| | IV | PORILI ATION DIREC | TLY AFFECTED BY S | TE | | |
| | 17. | POPULATION DIREC | C. APPROX. NO. OF PEG | | D. APPROX. NO. | E. DISTANCE |
| A. LOCATION OF POPULATION | | APPROX. NO. | AFFECTED WITHIN | PLE | OF BUILDINGS AFFECTED | TO SITE (epecify unite) |
| 1. IN RESIDENTIAL AREAS | rw- r | | | | | |
| | | 300 | 300 | | 80 | 5 mile |
| 2. IN COMMERCIAL OR INDUSTRIAL AREAS | | 15 | 15 | | 3 | 1 mile |
| IN BURLICLY | | | | | i i | - MLIE |
| 3. TRAVELLED AREAS | | 1000 | 1000 | | 1000 | 1 mile |
| 4. (parke, echoole, etc.) | | 300 | 300 | | 5 | 1½ mile |
| | | | HYDROLOGICAL DA | | | |
| A. DEPTH TO GROUNDWATER(apocify | unit) | B. DIRECTION OF FL | C. GROUNDWATER USE IN VICINIT | | | |
| 10 feet D. POTENTIAL YIELD OF AQUIFER | | Northeast E. DISTANCE TO DRI | NKING WATER SUPPLY | F. DI | None RECTION TO DRINKI | NG WATER SUPPLY |
| 50-100 gpm | | (epecity unit of mea | | | Northwest | |
| G. TYPE OF DRINKING WATER SUPP | | | | | | |
| 1. NON-COMMUNITY X 2 | > 15 C | UNITY (epecity town): | Lower Neches Val | ley | Authority | |
| □ 3. SURFACE WATER □ 4 | . WELL | | | | | |

| C | Continued From Page 8 | | | | | | | | |
|--|------------------------|-------------|------|---|----------|--------------------------|----------------------|------------------------------|--|
| X. WATER AND HYDROLOGICAL DATA (continued) | | | | | | | | | |
| н. | LIST ALL DRING | KING WA | TER | WELLS WITHIN A 1/4 MILE RADIUS OF SITE | | | 1 4 | 6. | |
| | 1. WELL | 2. DE | PTH | t) 3. LOCATION (proximity to population/bu | ildi | ngs) | MUNITY (merk 'X') | COMMUN- ITY (mark 'X') | |
| | None | - | | | | | | | |
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| 100 | RECEIVING WAT | ER | | | | 13 | | | |
| 1 | NAME | | | 2. SEWERS X 3. STRE | AMS | /RIVERS | | | |
| N | eches River | | | 4. LAKES/RESERVOIRS 5. OTHE | R/s | pecify): | | | |
| 6 | SPECIFY USE A | ND CLA | SSIF | ICATION OF RECEIVING WATERS | | | | | |
| | | | | | if | · o | | | |
| IV | on contact | recre | atl | on, propagation of fish and wildl | LL | ·-• | | | |
| | | | | XI. SOIL AND VEGITATION DA | ATA | | | | |
| L | CATION OF SIT | E IS IN: | | | | | | | |
| [| A. KNOWN FA | AULT ZO | NE | B. KARST ZONE C. 100 | YE | EAR FLOOD PLAIN | D. WETLAND | • | |
| [| E. A REGULA | ATED FL | 000 | WAY F. CRITICAL HABITAT G. RE | СН | ARGE ZONE OR SOLE SOUR | CE AQUIFER | | |
| | | | | XII. TYPE OF GEOLOGICAL MATERIAL | _ | | | | |
| _ | ark 'X' to indice | ate the t | ype(| s) of geological material observed and specify who | ere | necessary, the component | parts. | | |
| .× | A. CVERBUR | DEN | Â | B. BEDROCK (epecify below) | Ê | C. OTHER (epe | city below) | . ** | |
| х | 1. SAND | | | Bedrock is several hundred feet below the ground surface | | | | | |
| х | X 2. CLAY | | | | | | | | |
| х | 3. GRAVEL | | | | | | | | |
| | | | | XIII. SOIL PERMEABILITY | | | | | |
| □ A. UNKNOWN □ B. VERY HIGH (100,000 to 1000 cm/sec.) □ C. HIGH (1000 to 10 cm/sec.) □ D. MODERATE (10 to .1 cm/sec.) □ F. VERY LOW (.001 to .00001 cm/sec.) | | | | | | | | | |
| G. RECHARGE AREA 1. YES 2. NO 3. COMMENTS: | | | | | | | | | |
| | DISCHARGE AR | ĒA 2. NO | | The landfill is at the groundwater discharge | ne e. | south edge of a m | arsh whice | ch is a 0-15 ft. | |
| | SLOPE ESTIMATE & OI | FSLOPE | 1 | above the marsh eleva | ati | ion. OPE, ETC. | | | |
| L | 1% | | | Clay vegetated slope to the | no | orth | | | |
| The site is within the consolidated coasted plain sediments which | | | | | | | | | |
| are hundreds of feet thick. Groundwater, although shallow, is brackish and is unfit for | | | | | | | | | |
| domestic and most non-domestic uses. | | | | | | | | | |
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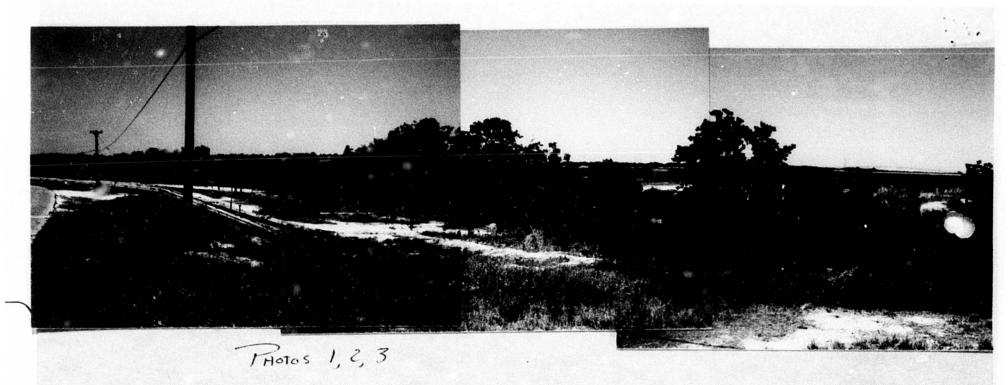
| A. PERMIT TYPE B. ISSUING C. PERMIT ISSUED DATE DATE DATE DATE DATE DATE DATE DA | A. PERMIT TYPE A. PERMIT TYPE A. A. PERMIT TYPE | | | XIV. PERMIT IN | | | | | |
|--|--|--------------------------------|---------------------|-----------------------|-----------------|-------|--------------------------------|--|--------|
| A. PERMIT TYPE A. PERMIT TYPE A. AGENCY B. ISSUING C. PERMIT NUMBER D. DATE ISSUED (mos, day, & yrs) I. 2. YES NO NO XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | A. PERMIT TYPE A. PERMIT TYPE A. A. PERMIT TYPE | List all applicable permits he | eld by the site and | provide the related i | nformation. | | | | 11.2 |
| NODE XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | NODE NODE XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | | | | D. DATE | | F. IN COMPLIANCE (mark 'X') | | |
| XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | | | | | | | | S. UN- |
| XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | None | | | | | | | |
| XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | XV. PAST REGULATORY OR ENFORCEMENT ACTIONS | | | | | | | | |
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LANDFILLS SITE INSPECTION REPORT (Supplemental Report)

Answer and Explain

| (Supplemental Report) | as Necrosary. |
|--|---------------|
| :- EVICENCE OF SITE :MSTABILITY (Eronion, Setting, Sine Holes, etc) | |
| _ · · · · | |
| 2. EVIDENCE OF IMPROPER DISPOSAL OF BULK LIQUIDS, SEMI-SOLIOS AND SELECES IN TO THE LANDS | n |
| _ ves vo | |
| 1. CHECK RECORDS OF CELL LOCATION AND CONTENTS AND BENCHMARK | |
| None available | |
| in the state of th | |
| 4. WASTES SURROUNCED BY SORBENT MATERIAL | |
| C - 13 - 10 | |
| | |
| S. DIVERSION STRUCTURES ARE EFFECTIVELY CONSTRUCTED AND PROPERLY MAINTAINED | |
| Clay cap | |
| 6. EVICENCE OF PONCING OF MATER ON SITE | |
| TYES THE NO | |
| | |
| 7. EVIDENCE OF IMPROPER/INACEQUATE CRAINING | |
| CITES ON NO. | |
| 8. ACEQUATE LEACHATE COLLECTION SYSTEM (II "Yea", specify Type) | |
| TYCS. No N/A | |
| | |
| BEL SURFACE LEACHATE SPRING | |
| 그 가는 선생님이 되는 아프리아 아이들이 되었다면 하는데 되는데 되는데 되었다면 하는데 되었다면 하는데 | |
| | |
| 9. RECORDS OF LEACHATE AMALYSIS | |
| | • |
| 10. GAS MONITORING | |
| □ ves □ 7×0 | |
| 11. GROUNDWATER MONITORING WELLS | |
| [] TES [] NO | |
| 12 ARTIFICIAL MEMBRANE LINER INSTALLED | |
| □ ves □ X ×0 | |
| 13. SPECIFIC CONTAINMENT MEASURES (Clay Bottom, Sidespere) | |
| □ ves □ we clay top cover material | |
| 14 FIXATION (Stabilization) OF WASTE | |
| □ + E3 □ NO . | |
| | |
| 15. ADEQUATE CLOSURE OF INACTIVE PORTION OF FACILITY | |
| □ YES □ NO. | |
| 16. COVER(T)70) | |
| | |
| Local clay cover material with some vegetation | |
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| 16a. THICKNESS | |
| | |
| Dalmar m | |
| Unknown | |
| | |
| 16b. PERMEABILITY | |
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| An order of 10 ⁻⁵ cm/sec. | |
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| | |
| ISE DAILY APPLICATION | |
| | |
| N/A site closed | |
| N/A site closed | |
| | |
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| M. BENNER / A JEHKINS | |
|---|--------|
| Date / Time / Direction <u>65-69-84 1447-1448 North of</u> Comments: | |
| 05-09-84 1147-1148 NORTH | o EAST |
| 2017 MINISTER OF THE PROPERTY OF THE SECOND | |
| PANGEAMA ACROSS SITE | |
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